

FIG. 1A

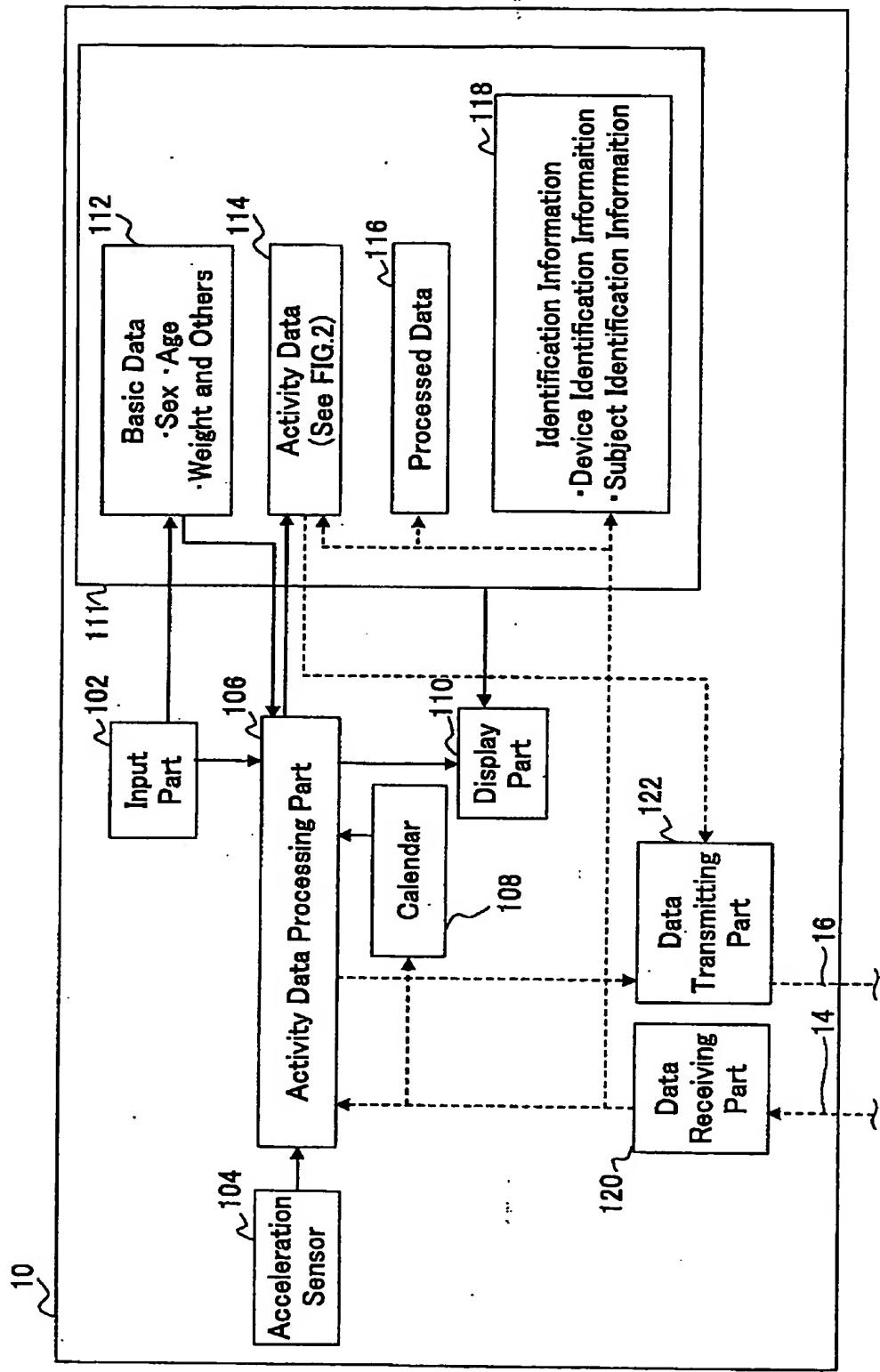


FIG. 1B

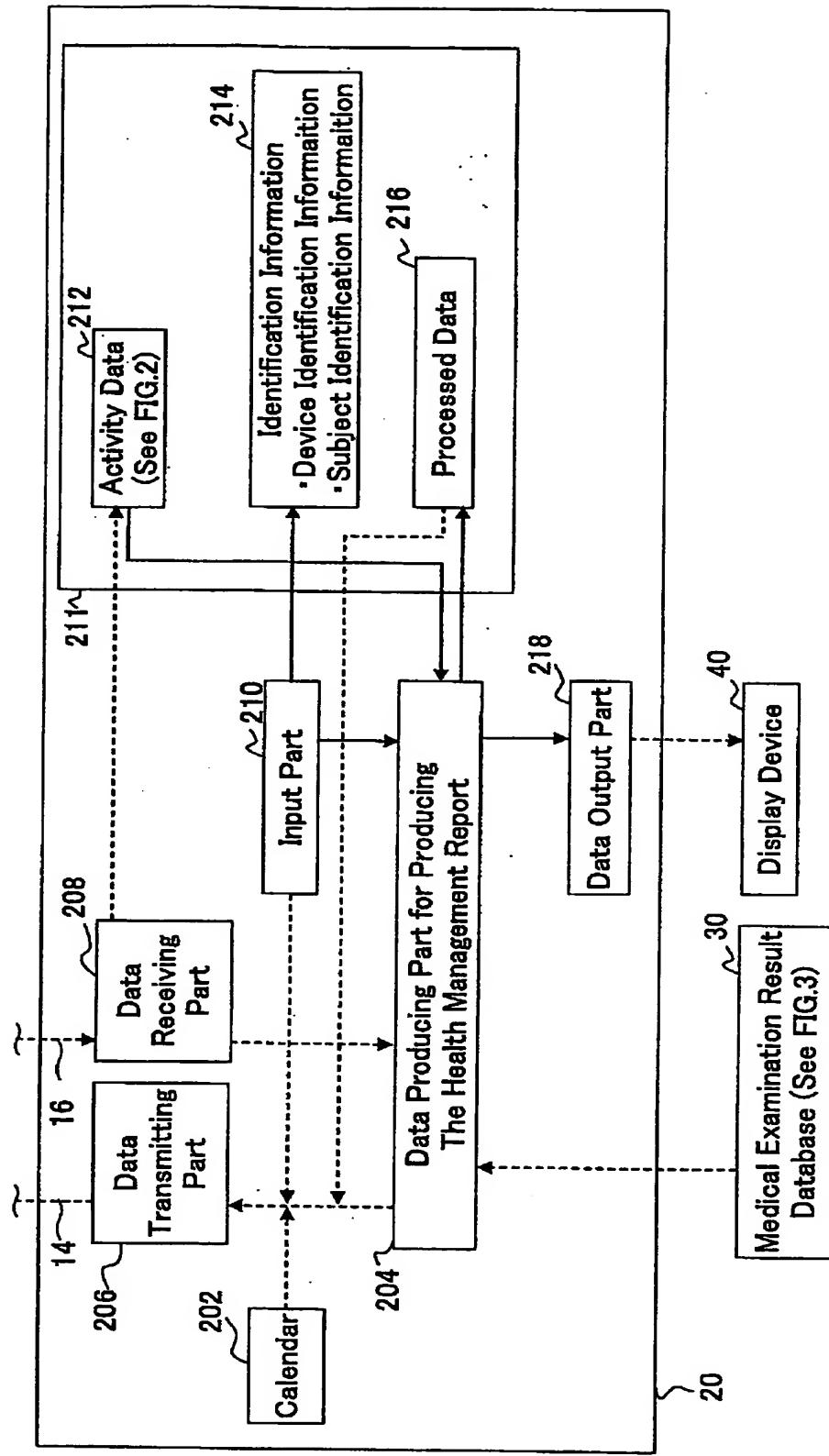


FIG. 2

Input Time	March 1	0:00	0:10
Intensity of Activity	State of Activity	Resting State	Resting State
Grade 0	Resting State		
Grade 1	Walking State		
Grade 2		Rapid Walking	
Grade 3		State	
Grade 4			
Grade 5			
Grade 6			
Grade 7			
Grade 8			
Grade 9			
	Number of Steps (Steps)		
	Energy Consumption by Exercise Expended (Kcal)		

10:00	10:10	Walking State	Walking State	Walking State	10:20

FIG. 3

Subject ID	Time of Examination	February 16	March 1	March 15
000		10:30	13:00	11:00
	Height (cm)	165.5	165.5	165.5
	Weight (kg)	70	68	67
	Blood Glucose Value
	Blood Pressure	130/70	125/65	122/62
	:	:	:	:

FIG. 4

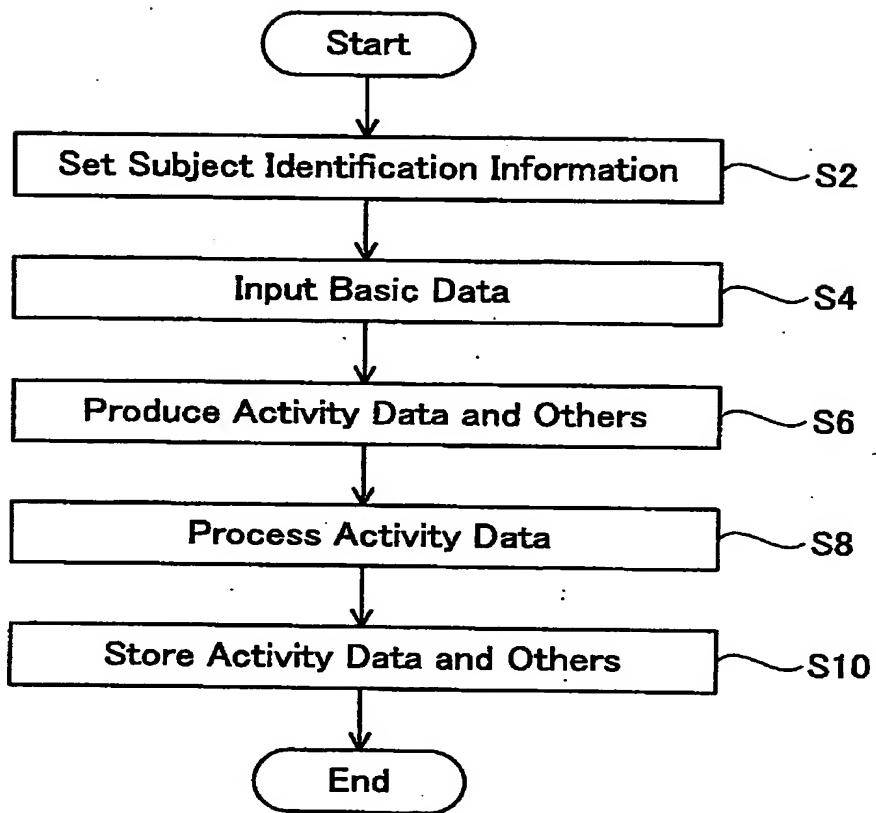


FIG. 5

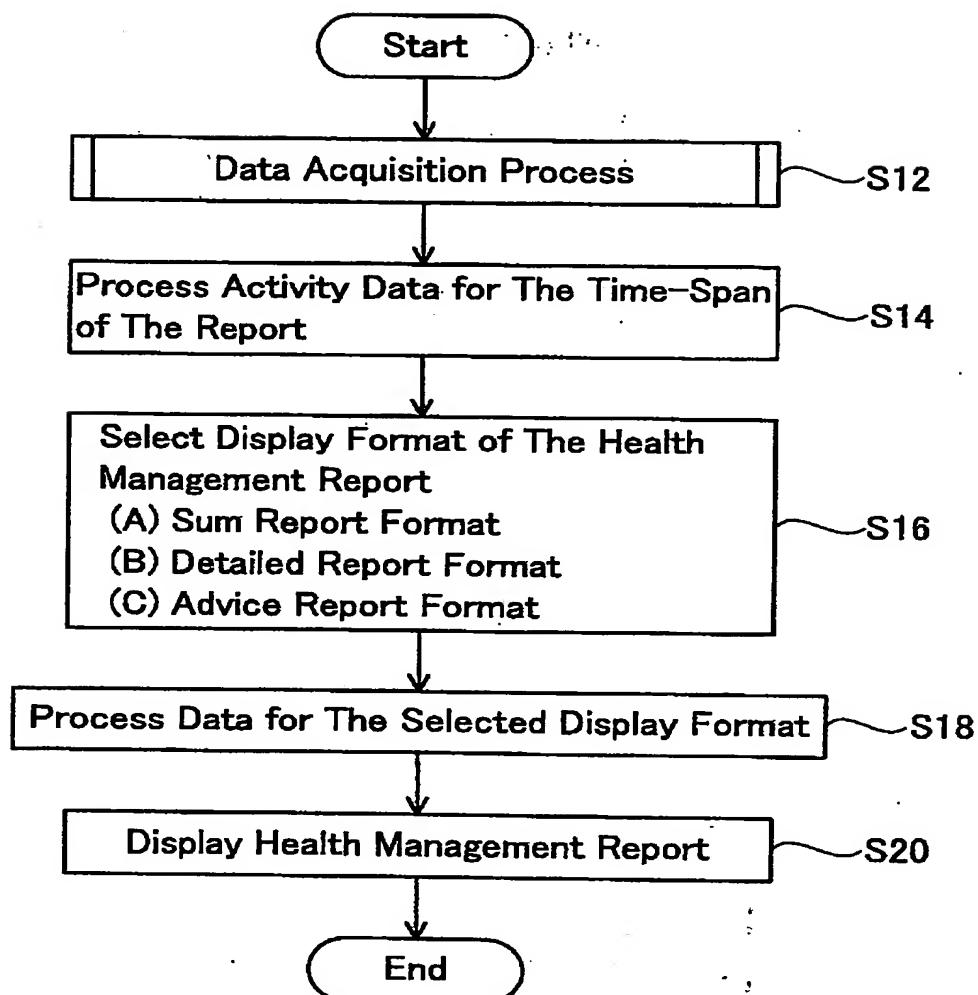


FIG. 6

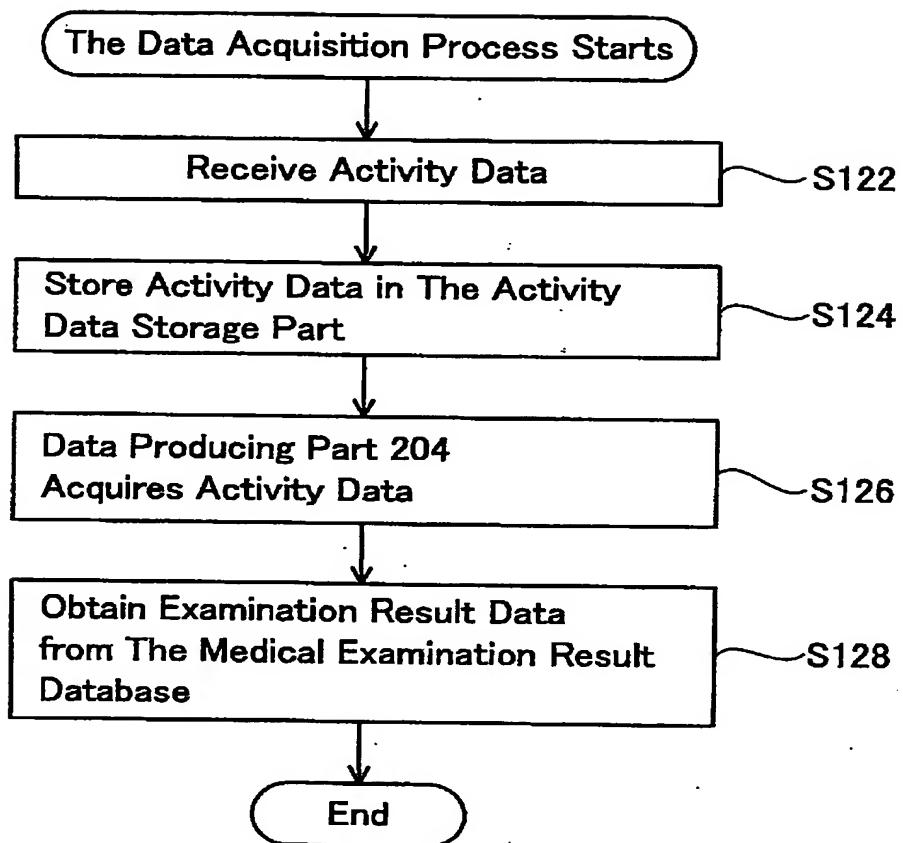
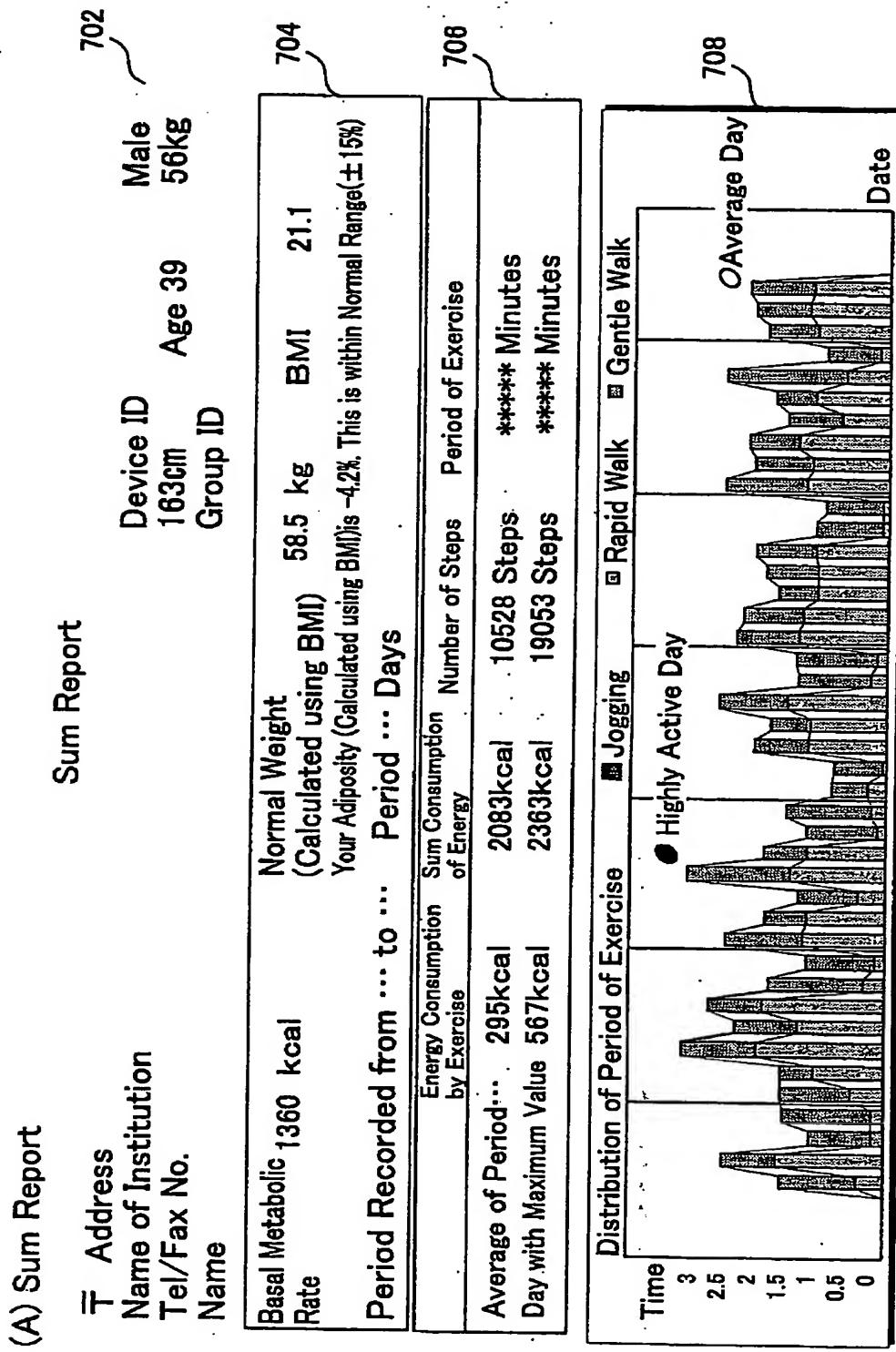


FIG. 7A



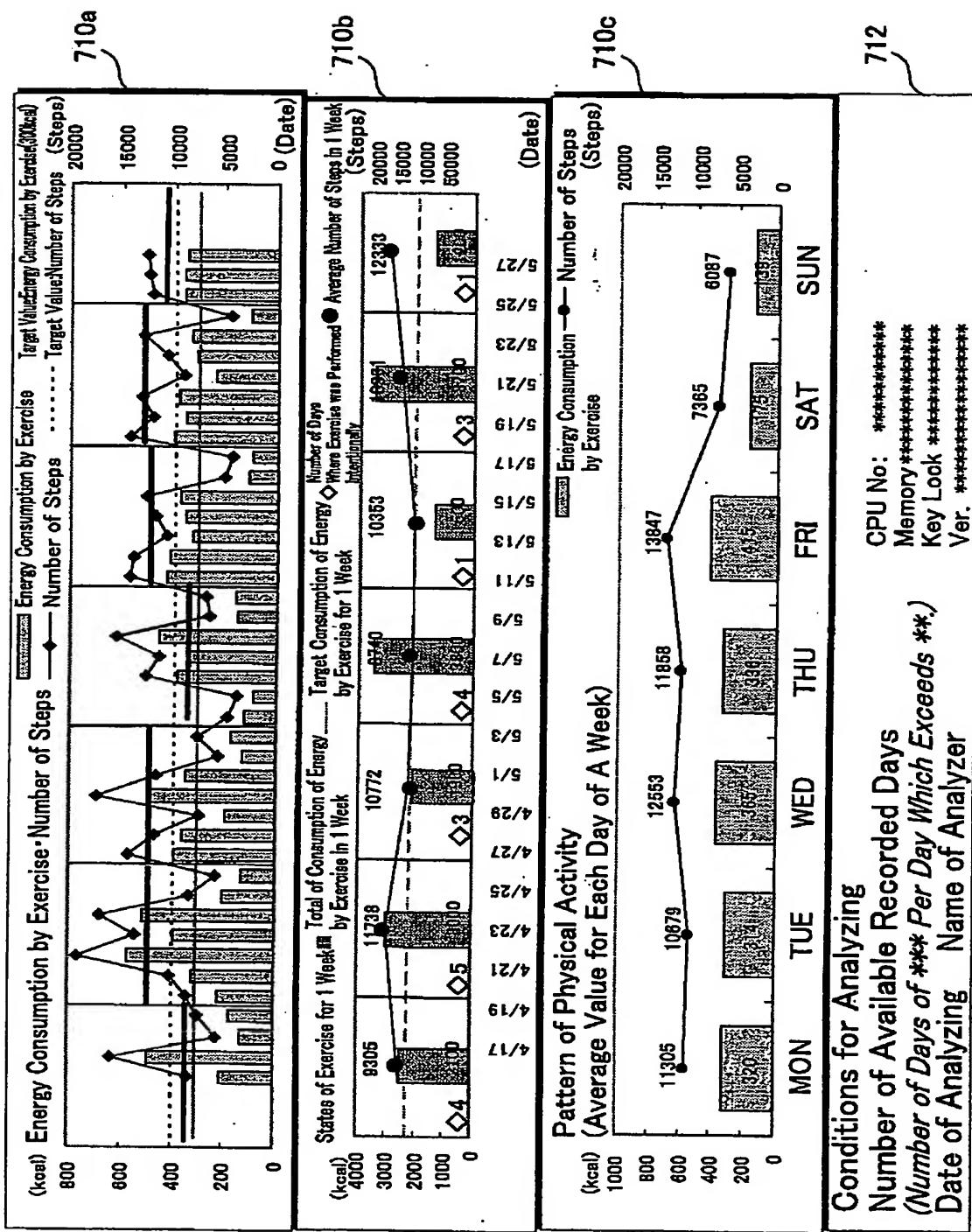


FIG. 7B

FIG. 8

(B) Detailed Report

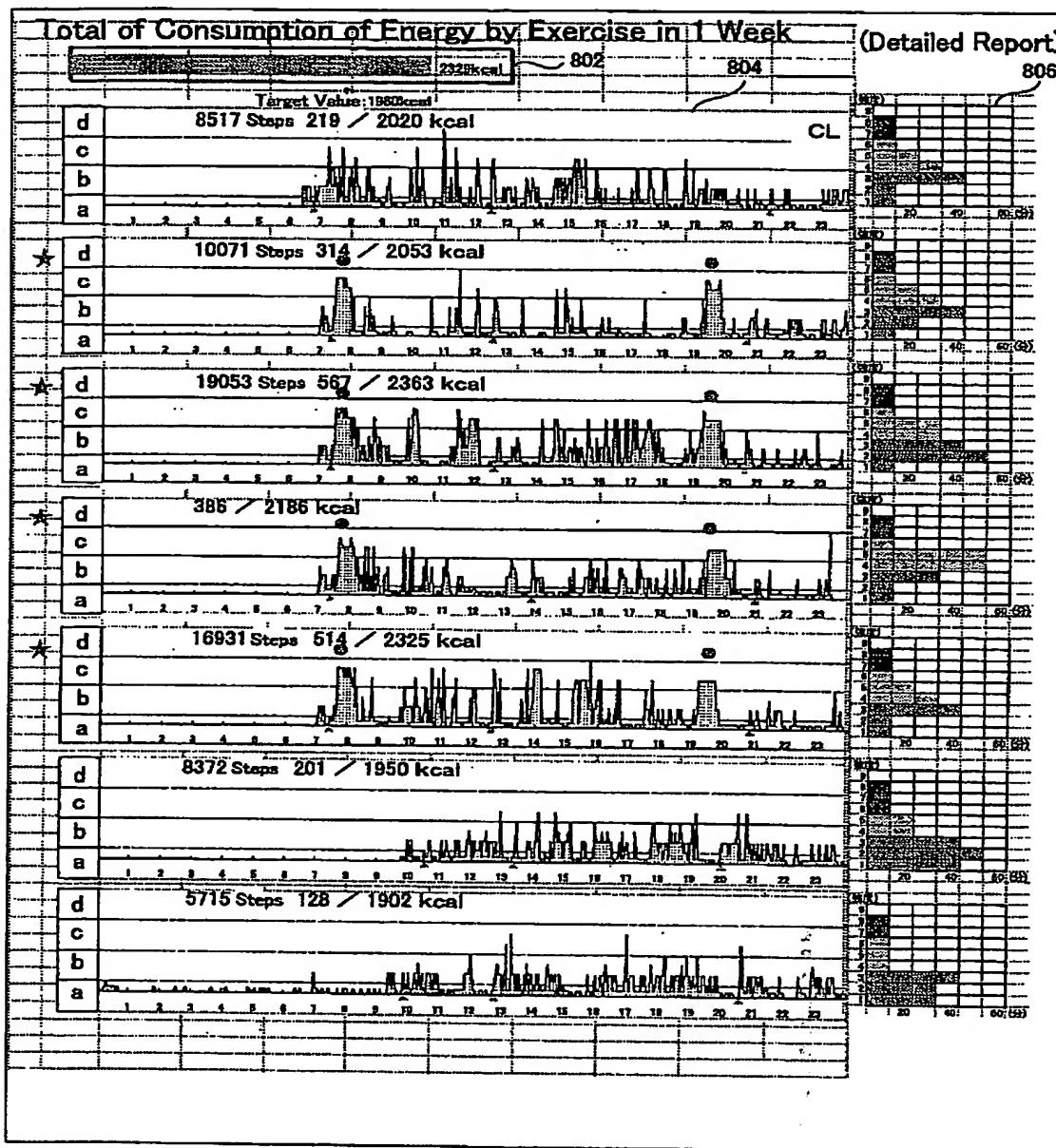
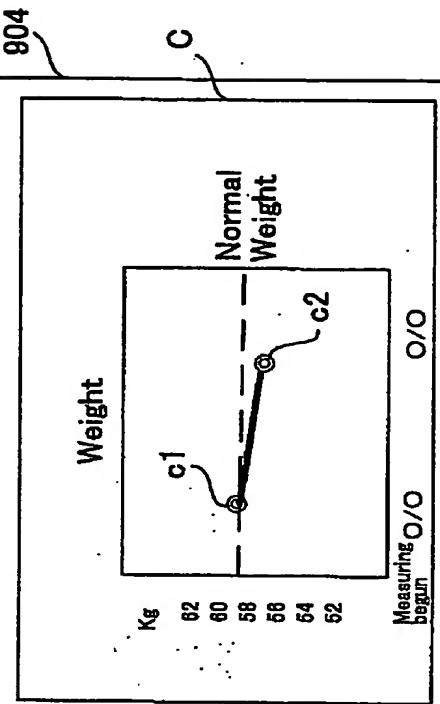
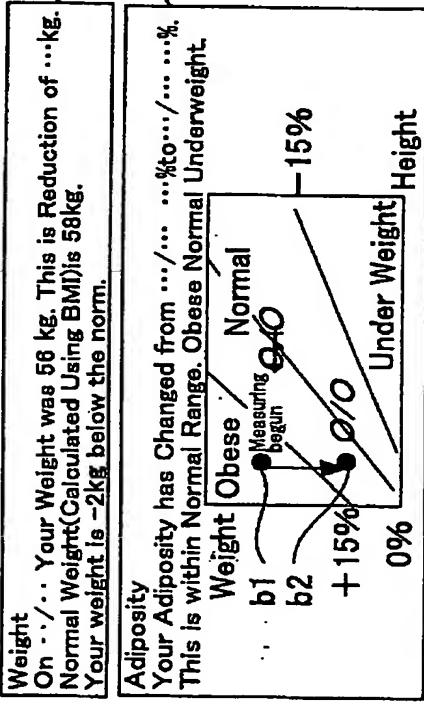


FIG. 9A

(C)Advice Report

Mr.00 0000

Male 163cm Age 39



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FIG. 9B

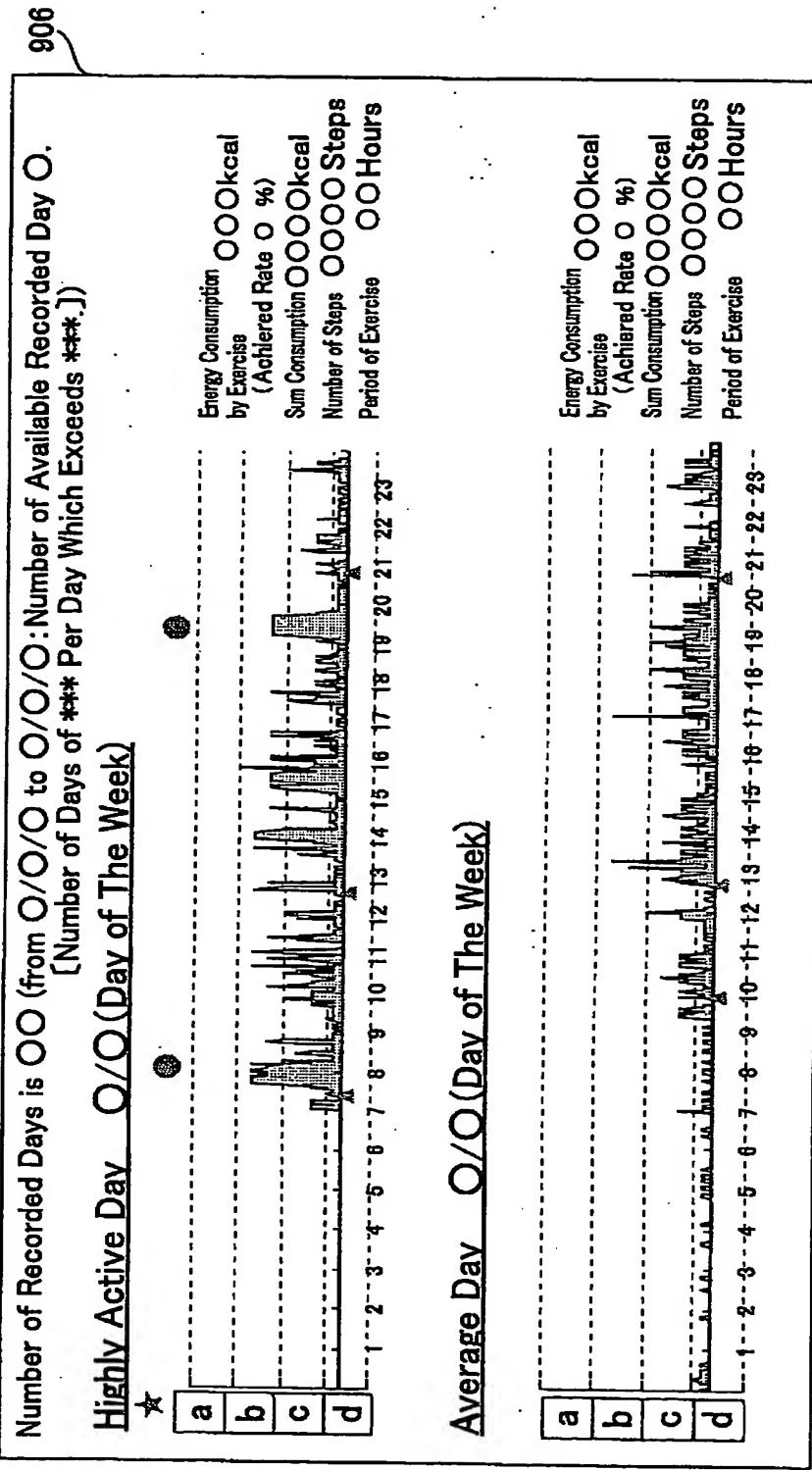
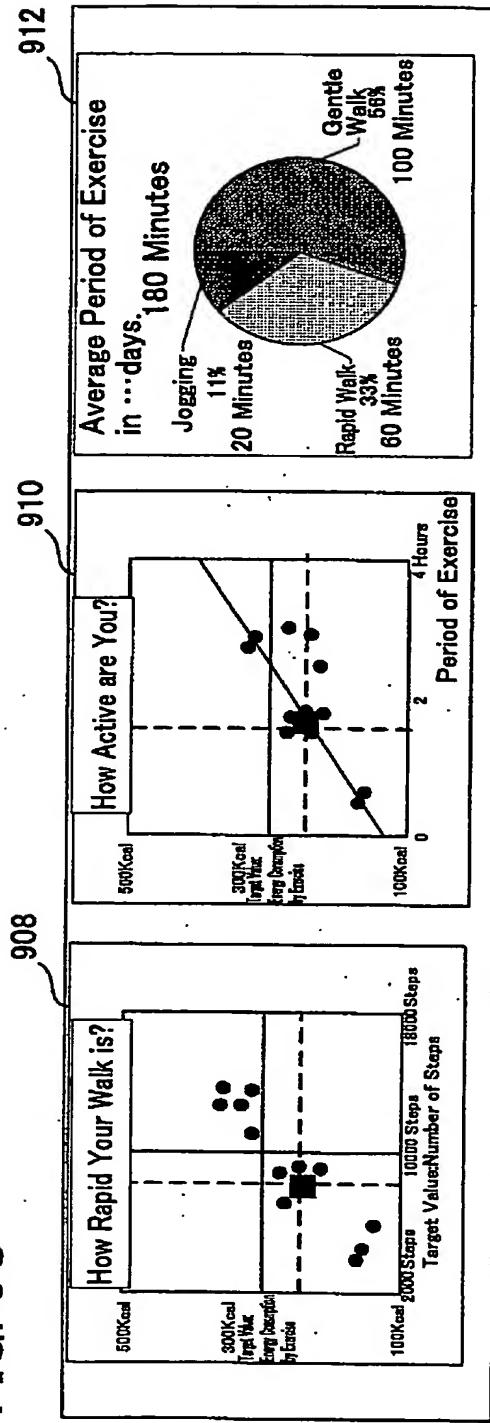


FIG. 9C

**[Remarks]**

On The Highly Active Day, Month/Day(Day of Week), Energy Consumption by Exercise was ...Kcal, Total Calories Expended were ...Kcal, Number of Steps was ...Steps, Period of Activity was ...Minutes. An Average Day within The Period ...was Month/Day(Day of Week). Total of Consumption of Energy by Exercise was ... Kcal, Total Calories Expended were ... Kcal, Number of Steps was ...Steps, Period of Activity was ...Minutes. (Remarks Produced from Graph Data for the Number of Steps and Energy Consumption by Exercise Per Day.)

Target Values will Begin as a 10% Increase Over The Current Consumption of Energy by Exercise. ...Kcal of Exercise is Required to Increase The Calories Expended by 10%. Rapid Walking(100-130m/min) for ...Minutes is Required to Expend ...Kcal.

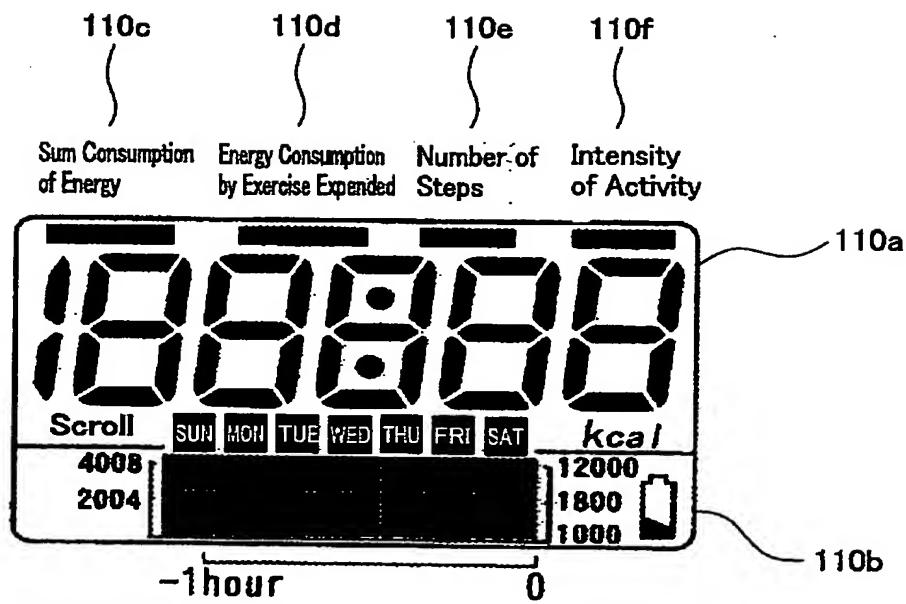
914

912

910

908

FIG. 10



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FIG. 11

